

Production of Rubber from Goldenrod: A selected list of references

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A rubber plant survey of Western North America. H.M. Hall and T.H. Goodspeed.
Calif. Univ. Pub., Bot. 7 : [159] - 278, 1919.

Patent for extracting rubber from goldenrod. Science 71 : sup. xiv,
Feb. 21, 1930.

Rubber experiments. Science 71 : sup. x, Feb. 28, 1930.

Progress of goldenrod rubber experiments of Thomas A. Edison. Dun's
International Review 55 : 40, Aug. 1930.

Rubber content of North American plants. H.M. Hall and F.L. Long.
Carnegie Institute of Washington, Pub. 313, 1931.

Rubber content of various species of goldenrod. Loren G. Polhamus.
Journal of Agricultural Research 47 : 149-52, 1933.

Rubber plant experiments. Science 80 : 261-2, Sept. 21, 1934.

Rubber from goldenrod. India Rubber World 91 : 31, Oct. 1934.

Goldenrod rubber. Journal Franklin Inst. v. 218 : 622, Nov. 1934.

Rubber plant experiments by federal scientists. Scientific American
152 : 79, Feb. 1935.

Rubber content of goldenrod leaves affected by light. J. T. Presley.
Science 83 : 436, May 8, 1936.

Rubber from goldenrod. India Rubber World 100 : 35, July 1939.

Chemical composition of rayless goldenrod. T. F. Buehrer, C. M. Mason,
J. A. Crowder. Am. J. Pharm. 111 : 105-112, 1939.

Progress in rubber from goldenrod. L. G. Polhamus. Rubber Age
47 : 25, April 1940.

Saponins from domestic (German) plants. E. Wagner. Seifensieder -
Ztg. 68 : 35, 1941.

Rubber analysis of plants in South Carolina. Science 95 : 624, June 19, 1942.

Minor emergency sources of natural rubber in the United States.
India Rubber World 106 : 250-1, June 1942.

Chemical investigation of the Solidago plant. Koyalevich, N.B.
J. Appl. Chem. (U.S.S.R.) v. 9, p. 1886 - 92, 1936.

Extraction of rubber from plants. Muriel E. Whalley.
Ottawa, National Research Council of Canada, 1942.

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A rubber plant survey of Western North America. E. A. Hall and T. H. Goodspeed. Calif. Div. Pub. 7 : 1191 - 228, 1917.

Rubber for various purposes from latex. Vol. 1 : 229, 230, 231, 1923.

Rubber experiments. Vol. 1 : 229, 230, 231, 1923.

Progress of rubber experiments of Thomas A. Edison. Int. Rev. 25 : 40, 1920.

Rubber content of various American plants. E. A. Hall and T. H. Goodspeed. Canad. J. Bot. 31 : 1921.

Rubber content of various species of rubber. Int. Rev. 27 : 119-22, 1921.

Rubber plant experiments. Vol. 1 : 229, 230, 231, 1923.

Rubber from latex. India Rubber World 21 : 21, 1921.

Goldenrod rubber. Journal Franklin Inst. 7 : 219 : 222, 1921.

Rubber plant experiments by Federal scientists. Sci. 11 : 1921.

Rubber content of various leaves collected by J. H. T. Smith. Vol. 1 : 229, 230, 231, 1923.

Rubber from latex. India Rubber World 100 : 22, 1923.

Chemical composition of various rubber. T. H. Goodspeed, E. A. Hall. Vol. 1 : 229, 230, 231, 1923.

Progress in rubber from latex. Vol. 1 : 229, 230, 231, 1923.

Latex from various (tropical) plants. E. A. Hall. Vol. 1 : 229, 230, 231, 1923.

Rubber analysis of plants in South America. Vol. 1 : 229, 230, 231, 1923.

Latex emergency sources of natural rubber in the United States. India Rubber World 100 : 220-1, 1923.

Chemical investigation of the Goldenrod plant. Novikov, M. B. Vol. 1 : 229, 230, 231, 1923.

Extraction of rubber from plants. E. A. Hall. Vol. 1 : 229, 230, 231, 1923.

